

<110> Byrum, Joseph [REDACTED]  
Heck, Gregory [REDACTED]  
La Rosa, Thomas J.

<120> Nucleic Acid Molecules And Other Molecules Associated With  
Plants

<130> 38-21(15367)C

<150> US 09/306,349

<151> 1999-05-10

<160> 53893

<210> 1

<211> 300

<212> DNA

<213> Glycine max

<223> Clone ID: 701036901H1

<400> 1

tgtaaatctc aagatcagat cctcatctac caccattcca gggttagcca tcaaaacaac 60

gtttgtttaa caaaaacccat tatcagatca gatccgatca gatcctcttc agattcgat 120

ccaccgcgag tccatgagca cgccagcgct ttcagggggc acgggcctct tctctggatt 180

ccacgcgttta tgcaagggcc ttgcggtggt gcttgtttgc ggtcacattg cggttcagtt 240

ccatcccttca gctgttaact atcttgctct tattccggcc aggacaatcc catttgccctg 300

<210> 2

<211> 297

<212> DNA

<213> Glycine max

<223> Clone ID: 701036902H1

<400> 2

aaattacata gcctcaataa tctgagagag aaacaaaaac aatgaagggtt tccattgcc 60

agttccactc cttccctta tggggggcc ttctctggc cttcaacaca aaacccctcc 120

tagcagcaga accagagcca gtgggtgata agcaaggaa ccctttggag ccaggagtag 180

ggtaactacgt gtggccactt tgggctgatg aaggaggcct cacactaggc caaacaagga 240

acaagacatg ccctctttat gttatccgtg acccttcatt cattggcacc ccatttc 297

<210> 3

<211> 295

<212> DNA

<213> Glycine max

<220>

<221> unsure

<222> (1)..(295)